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Relevance scale **1 Location-aware mobile applications based on directory services**

Henning Maass

August 1998 **Mobile Networks and Applications**, Volume 3 Issue 2Full text available:  pdf(421.47 KB)

Additional Information: full citation, abstract, references, citations, index terms

Location-aware applications are becoming increasingly attractive due to the widespread dissemination of wireless networks and the emergence of small and cheap locating technologies. We developed a location information server that simplifies and speeds up the development of these applications by offering a set of generic location retrieval and notification services to the application. The data model and the access protocols of these services are based on the X.500 directory service and the I ...

2 Inheritance and complementation: a case study of easy adjectives and related nouns

Dan Flickinger, John Nerbonne

September 1992 **Computational Linguistics**, Volume 18 Issue 3Full text available:  pdf(2.70 MB)  Publisher Site Additional Information: full citation, abstract, references, citations

Mechanisms for representing lexically the bulk of syntactic and semantic information for a language have been under active development, as is evident in the recent studies contained in this volume. Our study serves to highlight some of the most useful tools available for structured lexical representation, in particular (multiple) inheritance, default specification, and lexical rules. It then illustrates the value of these mechanisms in illuminating one corner of the lexicon involving an unusual k ...

3 Web site engineering: Enforcing strict model-view separation in template engines

Terence John Parr

May 2004 **Proceedings of the 13th international conference on World Wide Web**Full text available:  pdf(118.03 KB) Additional Information: full citation, abstract, references, index terms

The mantra of every experienced web application developer is the same: *thou shalt separate business logic from display*. Ironically, almost all template engines allow violation of this separation principle, which is the very impetus for HTML template engine development. This situation is due mostly to a lack of formal definition of separation and fear that enforcing separation emasculates a template's power. I show that not only is strict separation a worthy design principle, but that we c ...

Keywords: model-view-controller, template engine, web application